**Appendix II: M3 meeting review summary and development plans**

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* **Summary of feedback on UI (record all pages that need revision):**

**Home Page**:

* *Navigation Bar:* Place the "Login" button next to the "Signup" link for easy access.
* *Carousel Fix:* Ensure that the carousel on the home page doesn't change subjects after clicking. Maintain consistency in subject display. All subjects on the home page are of the same size for a uniform appearance.
* *Additional Text:* Add the text: "You can also apply to be a tutor" on the home page.
* *Newly Added Tutor Section:* Add **More** clickable element along with descriptive text.
* *Send Message button:* Change "Send Message" option on the right side after the user has read tutor profile.
* After clicking on "Send Message," prefill all the necessary data (date, tutor), and prompt the user to log in before sending the message.

**Dashboard:**

* *Columns:* Organize the dashboard into three columns: Messages Sent, Messages Received, Tutor Posts.
* **Summary of feedback on code and architecture:** NOT ABLE TO SHOW
* **Summary of feedback on GitHub usage:** Provide more detailed commit messages for better clarity and understanding.
* **Summary of feedback on DB:** NOT ABLE TO SHOW, sent screenshots via email.
* **Summary of feedback on teamwork and risk management:** It could be better for meeting attendance.
* **Confirm that you have done architecture review to check that developers**

**adhere to MVC pattern, coding style, minimal agreed documentation etc.**

**Record if OK or list the issues found. Request developers follow up on**

**corrections and follow up later by doing code reviews:**

* **List below agreed upon P1 list of features for final delivery which constitute**

**product plan. NOTE: after this meeting the team focuses solely on this P1 list**

**of features, e.g. the development is in “feature freeze mode”. All listed P1**

**features (no more no less) MUST be delivered in usable way, free of bugs:**

**Priority 1 (Necessary):**

1. *Unregistered User:*

1.1. Unregistered users shall be able to register for one and only one account by using their “@sfsu.edu” email

1.2. Unregistered users shall be able to search for a tutor by subject.

1.3. Unregistered users shall be able to search for a tutor by class.

1.4. Unregistered users shall be able to access a tutor’s resume.

1.5. Unregistered users shall be able to view a tutor’s photo.

*2. Registered User:*

2.1. A registered user shall be able to login.

2.2. A registered user shall be able to request a new password.

2.3. A registered user shall inherit all functions available to an unregistered user.

2.4. A registered user shall have one and only one dashboard.

2.5. A registered user shall be able to send a message to a tutor.

2.6. A registered user shall be able to submit an application for becoming a tutor.

2.7. Tutors shall upload one and only one resume.

2.8. Tutors shall be able to upload one and only one video.

*3. Dashboard:*

3.1. The dashboard shall display the metadata of many messages.

3.2. The dashboard shall display a link to read the full message.

4. Admin:

4.1. Admin shall be required to approve tutor applications prior to going live.

4.2. Admin shall be required to deny inappropriate tutor applications.

4.3. Admin shall be able to block users.

**Check Point (CP) if given, DUE:** Teamwork status,database tables,screenshots of workbench.

**Whats needs to be done next:**

* User Login
* User Registration
* Send a message to a tutor
* Have one dashboard
* Submit an application to become a tutor
* Approval and Denial tutor applications by admin